What is claimed is:

| A port assembly for a marine vessel having an |
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| outer wall with an opening therein, said port assembly |
| comprising a shaped lens element and a first plastic ring |
| surrounding said lens element and fitting within the |
| opening in an abutting and overlapping relationship with |
| the outer wall and forming an outer surface with respect |
| to the vessel, said first plastic ring including an |
| inwardly projecting wall member defining a shape which is |
| similar to and slightly larger than the shape of said |
| lens element, and a hinged bracket formed in said first |
| plastic ring adjacent to said inwardly projecting wall |
| member, a hinge mounted on said bracket and to said lens |
| element to provide rotatable movement between said lens |
| element and said first plastic ring and gasket means |
| adjacent to said inwardly projecting wall member and |
| between said first plastic ring and said lens element; |
| and rotatable dog means for holding said lens element in |
| sealing engagement with said gasket, a second plastic |
| ring constructed and arranged to fit in a concentric |
| stacked relationship with said first plastic ring and in |
| an abutting relationship with an interior surface of the |
| vessel wall, and fastening means for fastening said first |
| and second plastic rings together in a clamping |



- relationship with the wall of the vessel to thereby provide a port in the vessel.
 - 2. A port assembly for a marine vessel in
 accordance with claim 1 in which said inwardly projecting
 wall member is formed integrally with said ring.
 - 3. A port assembly for a marine vessel according to claim 2, in which said hinge bracket is integral with said first plastic ring and abutting said inwardly projecting wall member.
 - 4. A port assembly according to claim 3, which includes a pair of hinge brackets.
 - 5. A port assembly accordingly to claim 4, which includes a decorative metal ring superimposed on and covering the outer surface of said first plastic ring.

A port assembly for a marine vessel having an outer roll with an opening therein, said port assembly comprising a shaped lens elements and a first plastic ring surrounding said lens element and fitting within the opening in an abutting and overlapping relationship with the outer wall and forming an outer surface with respect to the vessel, said first plastic ring including a first

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inwardly projecting wall member, a pair of inwardly projecting hinge brackets formed in said first plastic ring adjacent to said first inwardly projecting wall member and a hinge element attached to said brackets and to said lens element providing for rotational movement between said lens element and said first plastic ring about said pivot and gasket means having the same general shape as said first inwardly projecting wall member and disposed adjacent said first inwardly projecting wall member and between said first plastic ring and said lens element, a mounting element formed integrally with said first plastic ring and adjacent to said first inwardly projecting wall and a rotatable dog disposed on said mounting element and constructed and arranged to hold said lens element in sealing engagement with said gasket when in a first position and for releasing said lens element for rotation about said hinge element when in a second position, said first plastic ring also including a second inwardly directed wall member spaced outwardly from said first inwardly directed wall member and a plurality of spaced apart fastening elements formed integrally with said first plastic ring and adjacent to said second inwardly directed wall member, a second plastic ring constructed and arranged to fit in a concentric nested relationship with said first plastic ring and in an abutting relationship with an interior

surface of the wall, said second plastic ring defining a u-shaped cross section which is adapted to receive said second inwardly directing wall member of said first plastic ring disposed therein, said second plastic ring also including a plurality of corresponding fastening elements aligned with said spaced apart fastening elements in said first plastic ring and means including said plurality of spaced apart fastening elements in said first plastic ring and said corresponding fastening elements in said second plastic ring for fastening said first and second plastic rings together in a clamping relationship with the wall of the vessel.

A port assembly according to claim a, which includes a decorative metal ring superimposed on and covering the outer surface of said first plastic ring.

A port assembly according to claim, which includes fastening elements having a threaded elements in said first plastic ring and in which the fastening element in said second plastic ring defines an opening.

9. A port assembly for a marine vessel having an outer wall with an opening therein, said port assembly comprising a lens element and a first plastic ring surrounding said lens element and fitting within the

| opening in an abutting relationship with the wall and |
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| forming an outer surface with respect to the vessel, a |
| second plastic ring constructed and arranged to fit in a |
| concentric relationship with said first plastic ring and |
| in an abutting relationship with an interior surface of |
| the vessel wall, means for fastening said first and |
| second plastic rings together in a clamping relationship |
| with the wall of the vessel and a decorative metal ring |
| superimposed on and covering the outer surface of said |
| first plastic ring, and means for fastening said |
| decorative metal ring to the outer surface of said first |
| plastic ring. |

A port assembly according to claim 9, in which said decorative metal ring includes an inwardly directed component for fitting around an outer periphery of said first plastic ring and a plurality of tabs for fastening said decorative metal ring to said first plastic ring.

A port assembly according to claim 10, in which said first plastic ring includes a plurality of recessed areas for receiving said tabs thereunder.

A port assembly according to claim 1 in which said second plastic ring includes a recess which allows



- an individual's fingers to engage an outer periphery of said lens element.
 - A port assembly according to claim in which said second plastic ring includes a recess adjacent to one of said dogs and in which said recess extends along said ring on both sides of said dog.

